

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(field adj emission)and ((carbon adj nanotube) with filler)	US-PGPUB; USPAT	OR	OFF	2004/11/17 14:33
L2	2	("5457343" "5916642").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 14:37
L3	25	("5457343").URPN.	USPAT	OR	OFF	2004/11/17 15:02
L4	66	(field adj emission)and ((gate grid extraction second) adj electrode)with nanotube	US-PGPUB; USPAT	OR	OFF	2004/11/17 15:03
L5	66	(field adj emission)and (((gate grid extraction second) adj electrode) with nanotube)	US-PGPUB; USPAT	OR	OFF	2004/11/17 15:03
L6	14	("5483118" "5499938" "5567882" "5629782" "5727976" "5747926" "5749762" "5786656" "5808408" "5834324" "5847496" "5977693" "6031328" "6097138").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 16:03
L7	12	(("5,834,324") or ("6,031,328") or ("6,097,138") or ("5,808,408") or ("5,786,656") or ("5,747,926") or ("5,977,693") or ("5,749,762") or ("5,727,976") or ("5,499,938") or ("5,793,153") or ("5,614,795") or ("6,605,894")).PN. or ((2003/0122467) or (2002/0060516)).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/17 16:23
L8	0	((2003/0122467) or (2002/0060516)).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/17 16:06
L9	2	((20030122467") or ("20020060516")).PN.	US-PGPUB; USPAT	OR	OFF	2004/11/17 16:06
L10	4912	(313/495-497,309-311,422,351, 336).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/17 16:25
L11	0	(315/169.5).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/17 16:26
L12	1698	(315/169.3).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/17 16:26
S1	0	"((lateraladjemitter)(surfaceadjemitter))and(carbonadjnanotube)".PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/08/13 11:30
S2	21	((lateral adj emitter)(surface adj emitter))and(carbon adj nanotube)	US-PGPUB; USPAT	OR	OFF	2003/08/13 11:34
S3	25	((lateral adj emitter)(surface adj emitter)(edge adj emitter))and(carbon adj nanotube)	US-PGPUB; USPAT	OR	OFF	2003/08/14 09:23

S4	4394	(313/495-497,309-311,336,351,422).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/08/14 09:20
S5	17	kawate-shinich\$.in:	US-PGPUB; USPAT	OR	OFF	2004/11/17 14:32
S6	0	(carbon adj nanotube)and (fiend adj emitter)	US-PGPUB; USPAT	OR	OFF	2003/08/14 09:25
S7	85	(carbon adj nanotube)and (field adj emitter)	US-PGPUB; USPAT	OR	OFF	2003/08/14 09:26
S8	283	((carbon adj nanotube)fullerene graphite)and (field adj emitter)	US-PGPUB; USPAT	OR	OFF	2003/08/14 09:33
S9	921	445/50, "51", (US-20030137235-A1. DID. and ((313/422 313/351 313/336 313/309 313/310 313/311 313/495 313/496 313/497).CCLS.))	US-PGPUB; USPAT	OR	OFF	2003/08/14 09:35